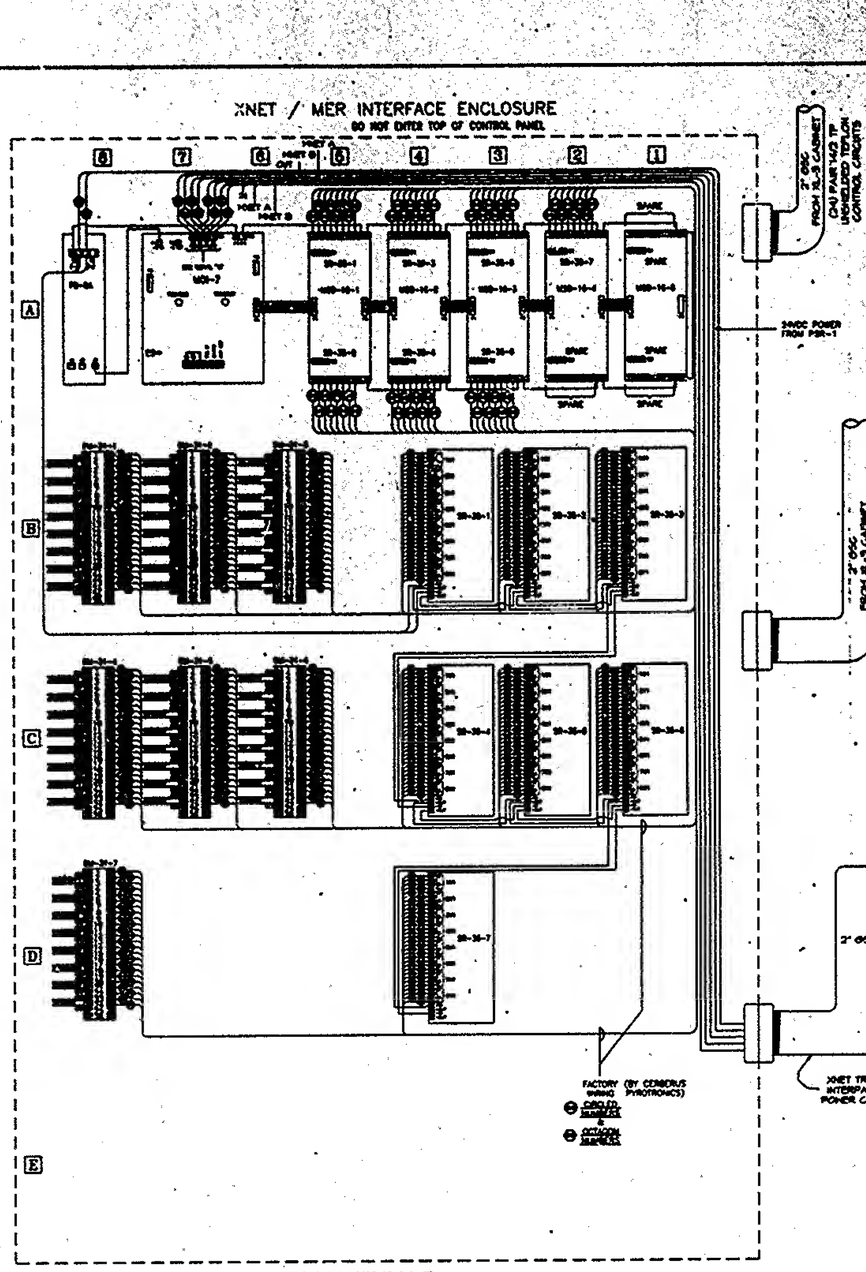


| LEGEND | | WIRING | NOTES |
|---|---|---|---|
| XNET-A | X-NETWORK "A" CIRCUITS | 1. ALL AC POWER WIRING SHALL BE #10 AWG XXXX-2 (WHITE & BLACK). | 1) SYSTEM SHALL BE INSTALLED IN ACCORDANCE WITH SIEMENS-CERBERUS DIVISION SPECIFICATIONS, APPLICABLE CODES & THE CONTRACT DOCUMENTS. DISCREPANCIES, CONFLICTS AND OMISSIONS FOUND ON ANY DOCUMENT, DRAWING, SKETCH ETC. SHALL BE REPORTED IMMEDIATELY TO THE SIEMENS-CERBERUS DIVISION PROJECT MANAGER. INSTALLING CONTRACTOR SHALL NOT PROCEED UNTIL CLARIFICATION AND RESOLUTION IS ISSUED IN WRITING BY SIEMENS-CERBERUS DIVISION PROJECT MANAGER. ALL WORK SHALL BE FULLY INSPECTED AND TESTED BY A CERTIFIED SYSTEMS TECHNICIAN DESIGNATED BY THE SIEMENS-CERBERUS DIVISION PROJECT MANAGER. SYSTEMS SHALL NOT BE POWERED UP PRIOR TO THIS POINT. |
| XNET-B | X-NETWORK "B" CIRCUITS | 2. AMPLIFIER BATTERY WIRING SHALL BE #10 AWG XXXX-2 (RED & BLACK). | |
| MNET-A | M-NETWORK "A" CIRCUIT | 3. HIGH LEVEL AUDIO, SPEAKER, CONTROL & SOLENOID CIRCUITS SHALL BE #14 AWG UNSHIELDED TEFLON. | |
| MNET-B | M-NETWORK "B" CIRCUIT | 4. LOW LEVEL AUDIO, NETWORK, ALD, STROBE, TELEPHONE CIRCUITS SHALL BE #14 AWG SHIELDED TEFLON. | |
| LL1 | LOW LEVEL CHANNEL 1 RISER (PAGE/ALERT) | 5. ALL WIRING DEVICES, TERMINALS, CONNECTORS, ETC SHALL BE UL LISTED / MEA APPROVED FOR THE TYPE WIRE USED. | 2) ALL CONNECTIONS MADE DIRECTLY OR INDIRECTLY TO SIEMENS-CERBERUS DIVISION EQUIPMENT AND SYSTEMS SHALL BE IN ACCORDANCE WITH ALL SIEMENS-CERBERUS DIVISION DRAWINGS, SKETCHES, BULLETINS AND SPECIFICATIONS. EQUIPMENT, METHODS OR MATERIALS NOT LISTED AND APPROVED FOR USE WITH THIS EQUIPMENT BY SIEMENS-CERBERUS DIVISION SHALL NOT BE EMPLOYED. |
| LL2 | LOW LEVEL CHANNEL 2 RISER (EVAC) | 6. ALL TERMINAL CONNECTORS FOR #10 AWG SHALL BE APPROVED FOR SOLID WIRE CONNECTION. | |
| LLT | LOW LEVEL TELEPHONE RISER (TEL) | | 3) CONTRACTOR SHALL PERFORM ALL WORK SHOWN ON SIEMENS-CERBERUS DIVISION DRAWINGS, WHICH INCLUDES INTERNAL WIRING REVISIONS, CHANGES & ADDITIONS AND EXTERNAL WIRING TERMINATIONS AS REQ. AS CONFORMS INSTALLATION. ALL WORK SHALL BE PERFORMED IN THE PRESENCE OF THE ENGINEER. |
| HL1 | HIGH LEVEL CHANNEL 1 | | |
| HL2 | HIGH LEVEL CHANNEL 2 | | |
| ALD | ANALOG LOOP DRIVER (L-4) | | |
| CBM | CONVENTIONAL SIGNAL MODULE (5-4) | | |
| ——— | DARK SOLID LINE(S) INDICATE WORK TO BE DONE. | | |
| ——— | LIGHT SOLID LINE(S) INDICATE EXISTING TO REMAIN. | | |
| ——— | DARK CENTER LINE(S) INDICATE EXISTING WIRING RELOCATED. | | |

FILE NAME: S:\DWG\MER\MER-INT-1BB.dwg added on 9/21/1998 by Nelson